

**AMENDMENTS TO THE CLAIMS:**

Without prejudice, this listing of the claims replaces all prior versions and listings of the claims in the present application:

**Listing of Claims:**

1. (Currently Amended) An [[(ESD)]] electrostatic discharge device (ESD) safe wireless type of component [[comprises]] comprising: a base [[(1)]], an electrically conductive copper trace [[(2)]] provided on said base [[(1)]], and an insulating layer [[(3)]] coated on said copper trace [[(2)]]; wherein a dissipative coating layer [[(4)]] is applied on the top of said insulation layer (3); wherein said dissipative coating layer is applied onto all connecting cables of ESD sensitive devices.
2. (Previously Presented) An ESD safe wireless type of component according to Claim 1, wherein the surface resistivity of said dissipative coating layer ranges about  $10^4$  - $10^{11}$   $\Omega$ /(unit square).
3. (Original) An ESD safe wireless type of component according to claim 1, wherein said dissipative coating layer ranges about 5 - 100  $\mu$  m in thickness.
4. (Original) An ESD safe wireless type of component according to claim 1, wherein said wireless type of component has its bonding pad area exposed.
5. (Canceled).
6. (New) An ESD safe wireless type of component according to claim 1, wherein the dissipative coating layer is applied via lamination.
7. (New) An ESD safe wireless type of component according to claim 1, wherein the dissipative coating layer is applied via sputtering.
8. (New) An ESD safe wireless type of component according to claim 1, wherein the dissipative coating layer includes a polymer.

9. (New) An ESD safe wireless type of component according to claim 1, wherein said wireless type of component is configured to reduce a static charge from 1000 V to below 10 V.

10. (New) An ESD safe wireless type of component according to claim 1, wherein the ESD sensitive devices include a component of a disk drive.

11. (New) An ESD safe wireless type of component according to claim 1, wherein the ESD sensitive devices include magnetic data storage.

12. (New) An ESD safe wireless type of component according to claim 1, wherein the ESD sensitive devices include a slider.

13. (New) An ESD safe wireless type of component according to claim 1, wherein the ESD sensitive devices includes a pre-amp.

14. (New) An ESD safe wireless type of component according to claim 1, wherein the ESD sensitive devices includes a micro-actuator.